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NPIC/R-371/64

June 1964

PHOTOGRAPHIC INTERPRETATION REPORT

AMMUNITION STORAGE AREA AGA, USSR TRANSBAIKAL MD

DECLASS REVIEW by NIMA/DOD



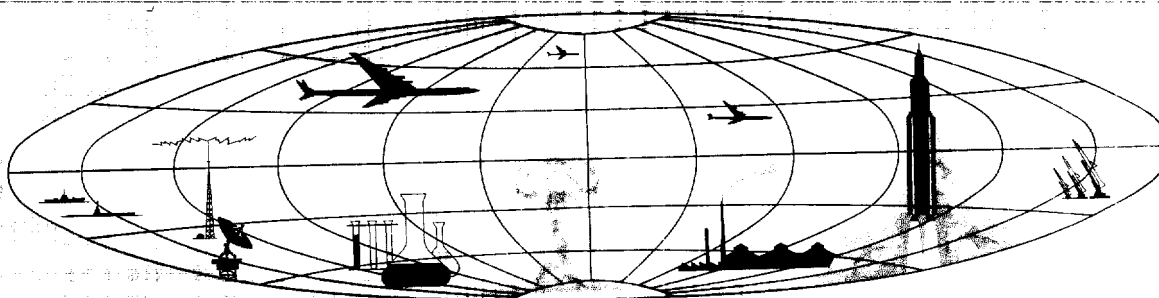
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PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1c (DIA). The photographic analysis for this particular report was performed by the CIA Photographic Intelligence Division.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

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AMMUNITION STORAGE AREA
(51-05N 115-10E)
AGA, AGINSKIY BURYATSKIY NATIONAL OKRUG, USSR
TRANSBAIKAL MD

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BE No: None

AL No: None

COMOR No: None

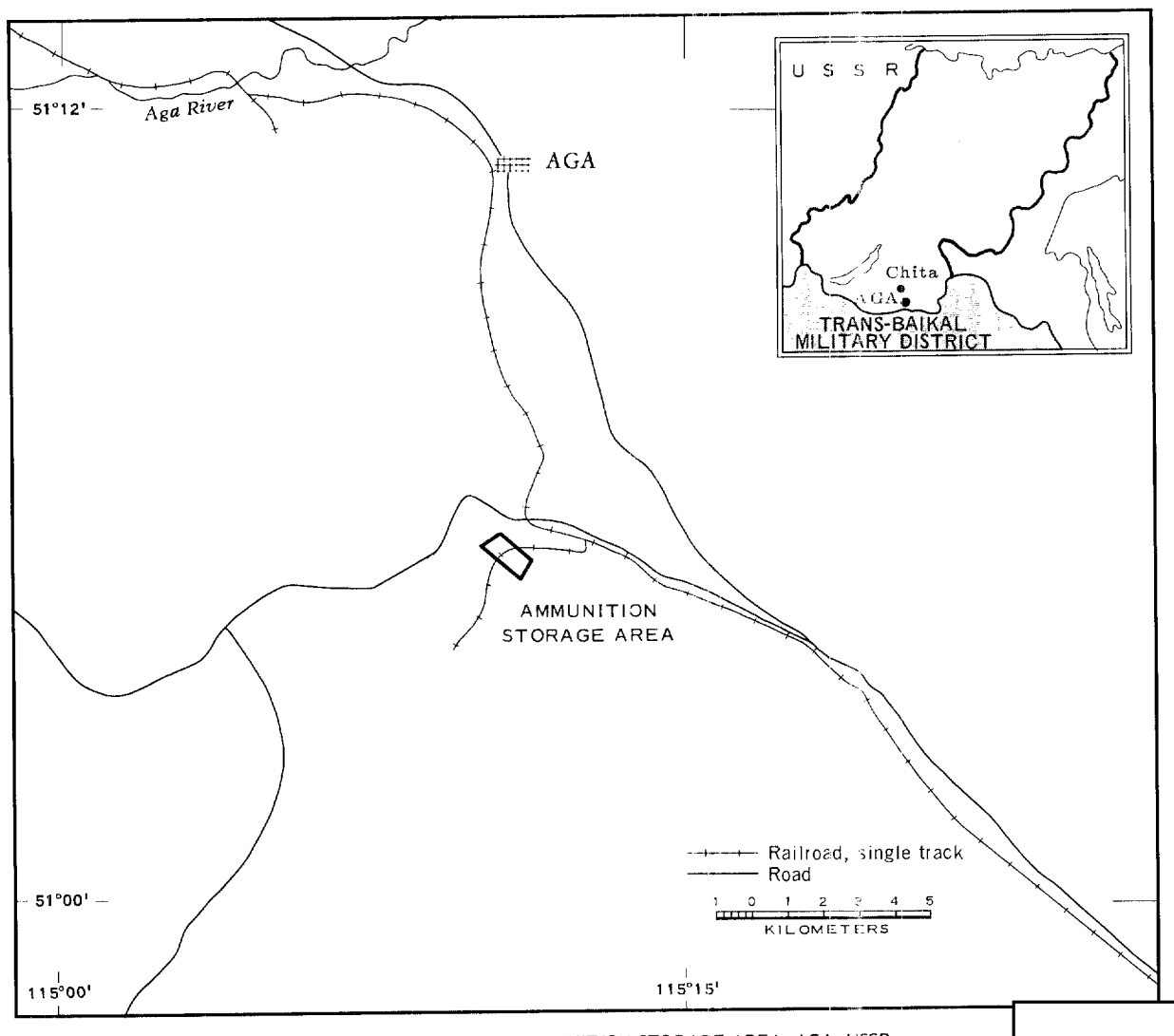


FIGURE 1. LOCATION OF AMMUNITION STORAGE AREA, AGA, USSR.

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SUMMARY

This Ammunition Storage Area is located approximately 10 kilometers (km) south of Aga and 45 km northwest of Olovyannaya (50-56N 115-35E) along the Chita-Otpor line of the Trans-Siberian railroad. The installation is served by a spur of that rail line, which terminates within the largest secured areas. A probable hard-surface, all-weather road connects the installation with mechanized units to the southeast.

The installation encompasses approximately 3,000 acres and includes a total of 119 build-

ings including seven barracks, three administrative buildings/barracks, eight general storage buildings, 20 support buildings, and 80 ammunition or explosives storage buildings in six secured areas.

Analysis of all available photography, from the initial coverage in [REDACTED]

[REDACTED] indicates that the installation has been continuously occupied and that no apparent physical changes have been made during this period.

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DESCRIPTION OF INSTALLATION

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Railroad Service

A single, main-line spur serves this installation. An internal road network provides rail access to all buildings in the main area.

or activity level has been observed since [REDACTED]

Road Service

A probable hard-surface, all-weather road connects the installation to points north and to the division-sized military installations to the east. Interior roads appear to be improved secondary roads.

General Storage Area

Area E contains eight storage and four support buildings. Roads provide access to a rail siding.

Ammunition Storage Area

Area F1 contains fifteen 100-by 55-foot, nineteen 205-by 50-foot, and ten 150-by 65-foot buildings arranged in a widely dispersed pattern. No apparent change since [REDACTED]

Aircraft Landing Strips

There are no aircraft facilities at this installation. The nearest facility is Olovyannaya Airfield (51-10N 115-25E) 30 km southwest.

Area F2 contains eight 50-by 75-foot probable bunkers. No apparent change since [REDACTED]

Administrative and Troop Housing Area

Area D contains seven barracks, three administrative buildings/barracks, and 11 support buildings. No apparent change in facilities

Area F3 contains eleven 55-by 65-foot probable bunkers. No apparent change since [REDACTED]

Area F4 contains seven 85-by 50-foot ammunition storage buildings in a natural amphi-

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theater. No apparent change since [REDACTED]

Area F5 contains ten 65-by 35-foot probably revetted ammunition storage buildings. No apparent change since [REDACTED]

Area F6 contains ten 65-by 40-foot probable revetted ammunition storage buildings.

All buildings or bunkers are dispersed with firebreaks and security measures evident. Approximately 30 rectangular open trenches are

located between areas F1 and F6. Comparative analysis indicates no identifiable construction activity in connection with these trenches. Their function is undetermined.

Other Buildings

Ten buildings are located between areas F1 and F2. They may serve some general storage function.

REFERENCES

PHOTOGRAPHY

25X1D



MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0202-6HL, 3d ed, Dec 63 (SECRET)

DOCUMENTS

DIA, SSO/PC 220/2-1-63, *Combined Soviet Ground and Security Forces Order of Battle*, 1 Jul 63 (TOP SECRET)

[REDACTED]

REQUIREMENT

C-RR 4-81,110 (partial answer)

NPIC PROJECT

S-523/64

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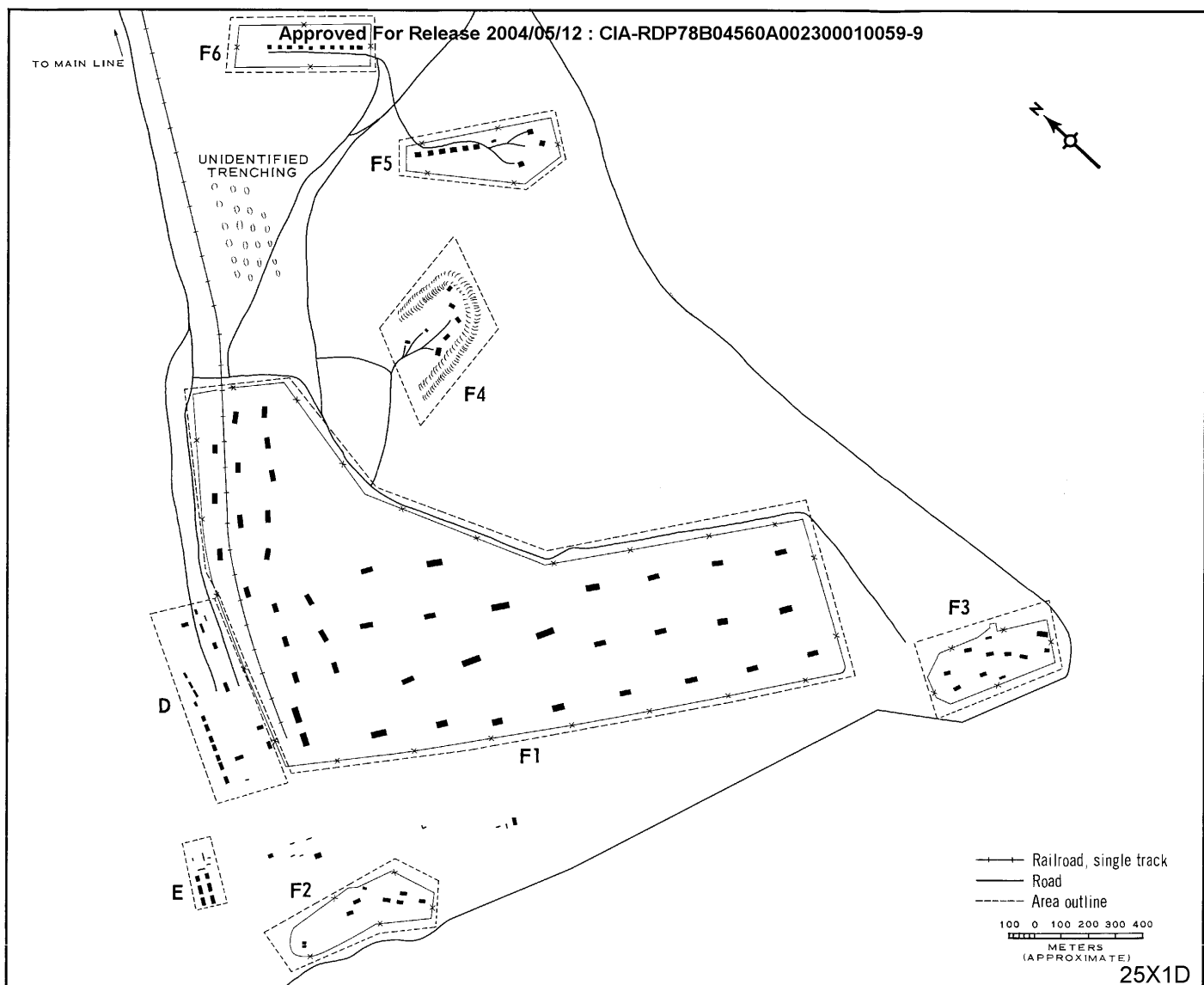


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FIGURE 2. AMMUNITION STORAGE AREA, AGA, 1964



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